L Number	Hits	Search Text	DB	Time stamp
5	1	((((((product adj information) and (identification or description) and	USPAT;	2004/07/14 16:05
		(extract\$3 near5 data)) and "data decoder") and demodulat\$3) and	US-PGPUB;	
		broadcast\$3) and commercial) and RF	EPO	
6	67	"heterodyning signal" and "reference signal"	USPAT;	2004/07/14 16:05
			US-PGPUB;	
			EPO	
7	7	("heterodyning signal" and "reference signal") and decoder	USPAT;	2004/07/14 16:05
			US-PGPUB;	
			EPO	
8	3	(("heterodyning signal" and "reference signal") and decoder) and (TV or	USPAT;	2004/07/14 16:33
·	-	television)	US-PGPUB;	200 110 110 10 10
		(1000)	EPO EPO	
9	8037	725/\$.ccls.	USPAT;	2004/07/14 16:33
_	000.		US-PGPUB;	2004/07/14 10:55
			EPO	
10	94	725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal))	USPAT	2004/07/14 16:34
11	62	(725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal))) and	USPAT	2004/07/14 16:34
**	02	antenna	USFAI	2004/07/14 10:34
12	· 42	((725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal))) and	LICDAT	2004/07/14 16:24
12	42		USPAT	2004/07/14 16:34
13	40	antenna) and satellite (((725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal))) and	LICDAT	2004/05/14 14 25
13	40		USPAT	2004/07/14 16:35
14	20	antenna) and satellite) and cable	I I I CD A TO	2004/05/11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14	39	((((725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal))) and	USPAT	2004/07/14 16:35
15	22	antenna) and satellite) and cable) and (TV or television)		
15	23	((((((725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal)))	USPAT	2004/07/14 16:35
		and antenna) and satellite) and cable) and (TV or television)) and decoder		
16	15	((((((725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal)))	USPAT	2004/07/14 16:35
		and antenna) and satellite) and cable) and (TV or television)) and		
	_	decoder) and RF		
17	12	(((((((725/\$.ccls. and (wireless near5 ("set top" or decoder or terminal)))	USPAT	2004/07/14 16:35
		and antenna) and satellite) and cable) and (TV or television)) and		
		decoder) and RF) and encoded		
4	3	(((((product adj information) and (identification or description) and	USPAT;	2004/07/14 17:33
		(extract\$3 near5 data)) and "data decoder") and demodulat\$3) and	US-PGPUB;	
		broadcast\$3) and commercial	EPO	
18	2	(("heterodyning signal" and "reference signal") and decoder) and audio	USPAT;	2004/07/14 17:34
			US-PGPUB;	
			EPO	
19	1	("5321750").PN.	USPAT;	2004/07/14 17:34
			US-PGPUB;	
			EPO	
20	0	(("5321750").PN.) and audio	USPAT;	2004/07/14 17:47
			US-PGPUB;	
			EPO	
21	0	(("5321750").PN.) and tuner	USPAT;	2004/07/14 18:06
			US-PGPUB;	
			EPO	
22	355	scanner and scanning and "coherent light beam"	USPAT;	2004/07/14 18:07
			US-PGPUB;	
			EPO EPO	
23	220	(scanner and scanning and "coherent light beam") and wavelength	USPAT;	2004/07/14 18:07
		de la company de	US-PGPUB;	2004/07/14 10:07
			EPO	
24	23	((scanner and scanning and "coherent light beam") and wavelength) and	USPAT;	2004/07/14 19:07
- '	<i></i>	indicia	USPAT; US-PGPUB;	2004/07/14 18:07
		III UI VI		
25	11	(((scanner and scanning and "asharent light has will) and	EPO	2004/05/14 12 25
ا د	11	(((scanner and scanning and "coherent light beam") and wavelength) and	USPAT;	2004/07/14 18:08
		indicia) and intensity	US-PGPUB;	
	• •	((((aaamaa and aaama'a aaa 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EPO	
	10	((((scanner and scanning and "coherent light beam") and wavelength) and	USPAT;	2004/07/14 18:08
26				
26		indicia) and intensity) and "bar code"	US-PGPUB; EPO	

27	6	(((((scanner and scanning and "coherent light beam") and wavelength) and indicia) and intensity) and "bar code") and product	USPAT; US-PGPUB;	2004/07/14 18:08
28	0	(((((scanner and scanning and "coherent light beam") and wavelength) and indicia) and intensity) and "bar code") and "product information"	EPO USPAT; US-PGPUB;	2004/07/14 18:08
29	6	((((((scanner and scanning and "coherent light beam") and wavelength) and indicia) and intensity) and "bar code") and product) and information	EPO USPAT; US-PGPUB;	2004/07/14 18:09
-	2	(("6457177") or ("5907793")).PN.	EPO USPAT; US-PGPUB;	2004/07/13 17:10
:			EPO	
-	0 1387	("(productnear3information)and(identificationordescription)and(extract\$3n (product near3 information) and (identification or description) and (extract\$3 near8 data)	eadaschaean").PN. USPAT	2004/07/13 17:38 2004/07/13 17:27
-	345	((product near3 information) and (identification or description) and (extract\$3 near8 data)) and decoder	USPAT; US-PGPUB;	2004/07/13 17:27
-	237	(((product near3 information) and (identification or description) and (extract\$3 near8 data)) and decoder) and remote	EPO USPAT; US-PGPUB; EPO	2004/07/13 17:13
-	237	(((((product near3 information) and (identification or description) and (extract\$3 near8 data)) and decoder) and remote) and (commercial or product or service)	USPAT; US-PGPUB; EPO	2004/07/13 17:14
-	79	(((((product near3 information) and (identification or description) and (extract\$3 near8 data)) and decoder) and remote) and (commercial or product or service)) and demodulat\$3	USPAT; US-PGPUB;	2004/07/13 17:27
-	36	((((((product near3 information) and (identification or description) and (extract\$3 near8 data)) and decoder) and remote) and (commercial or	EPO USPAT; US-PGPUB;	2004/07/13 17:14
-	35	product or service)) and demodulat\$3) and mix\$3 (((((((product near3 information) and (identification or description) and (extract\$3 near8 data)) and decoder) and remote) and (commercial or product or service)) and demodulat\$3) and mix\$3) and broadcast\$3	EPO USPAT; US-PGPUB; EPO	2004/07/13 17:27
-	16	((((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; EPO	2004/07/13 17:15
-	3	((((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; EPO	2004/07/13 17:28
-	1	("5862260").PN.	USPAT; US-PGPUB; EPO	2004/07/13 17:26
-	520	(product adj information) and (identification or description) and (extract\$3 near5 data)	USPAT	2004/07/13 17:27
-	36	((product adj information) and (identification or description) and (extract\$3 near5 data)) and "data decoder"	USPAT; US-PGPUB; EPO	2004/07/13 17:27
-	28	(((product adj information) and (identification or description) and (extract\$3 near5 data)) and "data decoder") and demodulat\$3	USPAT; US-PGPUB; EPO	2004/07/13 17:27
-	0	(((((product adj information) and (identification or description) and (extract\$3 near5 data)) and "data decoder") and demodulat\$3) and broadcast\$3) and (reference adj signal)	USPAT; US-PGPUB;	2004/07/13 17:28
-	4	((((product adj information) and (identification or description) and (extract\$3 near5 data)) and "data decoder") and demodulat\$3) and	EPO USPAT; US-PGPUB;	2004/07/13 17:37
-	2	broadcast\$3 (((((product adj information) and (identification or description) and (extract\$3 near5 data)) and "data decoder") and demodulat\$3) and broadcast\$3) and commercial	EPO USPAT; US-PGPUB; EPO	2004/07/14 15:12

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